

Title (en)

METHOD AND APPARATUS FOR RELAYING SESSION INFORMATION FROM A PORTAL SERVER

Title (de)

VERFAHREN UND VORRICHTUNG ZUM WEITERLEITEN VON SITZUNGSINFORMATIONEN VON EINEM PORTAL-SERVER

Title (fr)

PROCEDE ET APPAREIL POUR RELAYER DES INFORMATIONS DE SESSION D'UN SERVEUR DE PORTAIL

Publication

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Application

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Priority

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Abstract (en)

[origin: US10880391B2] For a portal server system for managing a collection of associated portlets responsive to user requests to access a application, the invention provides apparatus and methodology including: a portlet application session object for saving parameters from user requests of associated portlets; and, a portlet application communication client linked to said portlet application session means for communicating between said associated portlets and said web application to convey user requests received from said associated portlets to said web application.

IPC 8 full level

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CPC (source: EP KR US)

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Citation (examination)

ANONYMOUS: "Class PortalJspBase", INTERNET ARTICLE, 16 March 2002 (2002-03-16), BEA Homepage, Retrieved from the Internet <URL:http://web.archive.org/web/20020316214242/http://edocs.bea.com/wlac/portals/docs/javadoc/com/beasys/portal/admin/PortalJspBase.html> [retrieved on 20060428]

Cited by

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DOCDB simple family (publication)

WO 2004031882 A2 20040415; **WO 2004031882 A3 20050414**; AT E380369 T1 20071215; AU 2003269214 A1 20040423; AU 2003269214 A8 20040423; CA 2406713 A1 20040404; CA 2406713 C 20090630; CN 100492354 C 20090527; CN 1703699 A 20051130; DE 60317917 D1 20080117; DE 60317917 T2 20081127; EP 1552428 A2 20050713; EP 1552428 B1 20071205; ES 2295625 T3 20080416; JP 2006502477 A 20060119; JP 4218759 B2 20090204; KR 100827280 B1 20080507; KR 20050055746 A 20050613; TW 200413968 A 20040801; TW I251755 B 20060321; US 10880391 B2 20201229; US 2006089990 A1 20060427

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